

ABSTRACT

An extraction tool (1) is adapted to extract an electrical connector (4) from a mating electrical device. The extraction tool includes a pull tab (2) and a retention element (3). The retention element extends from the pull tab and includes a fixing portion (32) on an end thereof retained on the pull tab, thereby cooperating with the pull tab to form a closed loop. With the closed loop surrounding the electrical connector, the extraction tool for electrical connector is capable of being securely and easily mounted on the electrical connector.